



EXCELLENT FOR:

- Weed suppression
- Conserving soil moisture
- Adding biomass (up to 2.5 tons per acre)
- Producing significant amounts of nitrogen
- Growing cover crops quickly
- Creating large roots and strong taproots

USES:

VEGETABLES

Tillage Sunn® suppresses nematodes unlike a few other cover crops. Tillage Sunn® is a valuable addition to rotations because of outstanding nitrogen and biomass production in a short growing window.

SMALL GRAINS

Tillage Sunn® is perfect for planting after small grain harvest. The soil cover and shade in warm weather helps reduce soil and moisture loss while adding large amounts of nitrogen and biomass.

CORN SILAGE

Following corn silage harvest, especially in southern regions, Tillage Sunn® competes well with pigweed with its rapid growth and dense shading foliage.

SUGAR CANE

Tillage Sunn® is ideal to plant after sugar cane harvest to revitalize soil and add nitrogen.

PLANTING TIPS AND SEEDING RATES:

PLANTING: Plant after last threat of spring frost. For maximum benefit, plant a minimum of 8 weeks before first fall frost (65° or greater soil temperature).

PLANTING DEPTH: ½" - 1"

SEEDING RATE:

DRILLING (7½" ROWS): 15 lbs/acre

PRECISION PLANTING (15" ROWS):
9 lbs/acre

**PRECISION PLANTING (4" IN-ROW SPACING)
USING A 60-CELL SMALL
SUGAR BEET PLATE**
(15" ROWS): 9 lbs/acre
(30" ROWS): 5 lbs/acre